

IN THE CLAIMS

The following is a complete listing of the claims, and replaces all earlier versions and listings.

1. (Currently Amended) A ~~demountable~~ safety guard adapted for prevention of accidental urged dislodgment of an article or liquid over an edge of a fixed horizontal surface, said fixed horizontal surface comprising a kitchen bench top[[],] or a cooktop, ~~or~~ a table top, wherein

~~a height and a material of said guard is selected so that are such that~~ when in use, said guard acts as a physical ~~and/or and~~ visual barrier to objects on a far side of said guard ~~to a child but not to an adult when viewed from a height similar to or lower than the height of the horizontal surface.~~

said material is opaque, and

said guard is demountable.

2. (Canceled)

3. (Previously Presented) The safety guard of claim 1, wherein said guard comprises a substantially vertical elongate rectangular member having an outwardly facing surface and an inwardly facing surface bounded by edges, extending along at least a portion of an edge of said fixed horizontal surface.

4. (Previously Presented) The safety guard of claim 3, wherein said edge is any edge of said surface from which said article or liquid can fall or spill when urged to within sufficiently close proximity of said edge.

5. (Canceled)

6. (Canceled)

7. (Previously Presented) The safety guard of claim 1, wherein said guard is adapted to be inserted into a guard retaining means attached to said surface.

8. (Previously Presented) The safety guard of claim 7, wherein said retaining means is in the form of a channel, said channel adapted to be attached to said surface.

9. (Currently Amended) The safety guard of claim 8, wherein said channel is attached to said surface by attachment means including:

- a. an applied adhesive;
- b. a double sided adhesive tape; and
- c. ~~magnetic means;~~
- d. ~~suction means;~~ and

[[e.]] c. mechanical means including screws, rivets, ~~hinges~~ and the like.

10. (Canceled)

11. (Previously Presented) The safety guard of claim 1, wherein said guard and said guard retaining means are formed of metallic materials.

12. (Previously Presented) The safety guard of claim 1, wherein said guard and said guard retaining means are formed of non-metallic materials.

13. (Previously Presented) The safety guard of claim 1, wherein said guard and said guard retaining means are formed of a combination of metallic and non-metallic materials.

14. (Currently Amended) A method for the prevention of the accidental urged dislodgement of an article or liquid over an edge of a fixed horizontal surface, said method comprising:

providing a guard member disposed along at least a portion of said edge of said surface, said edge being a leading edge, said guard member being made of an opaque material and extending a sufficient height above said surface thereby defining a physical and/or and visual barrier to objects on a far side of said guard member to a child but not to an adult when viewed from a height similar to or lower than the height of the horizontal surface.

15. (Canceled)

16. (Currently Amended) A method of providing a safety guard member for an edge of a fixed horizontal surface, wherein comprising:

selecting a height and material of said guard member so that when in use, said guard member acts as a physical and visual barrier to objects on a far side of said guard member when viewed from a height similar to or lower than the height of the horizontal surface; and
providing said guard member such that said guard member is demountably retained in

a

channel fixed along [[an]] a leading edge of said surface, and wherein a height of said guard member is selected so that when in use, said guard member acts as a physical and/or visual barrier to objects on a far side of said guard member to a child but not to an adult.

17. (Canceled)

18. (Canceled)

19. (Currently Amended) A guard system for preventing accidental urged dislodgement of an article over a leading edge of a fixed horizontal surface, said guard system comprising:

a rail adapted for alignment with ~~reference to~~ at said leading edge and for affixing to said surface thereby to present a substantially vertically oriented slot for slidable engagement of a guard member therein,

said guard member of substantially rectangular cross section in both longitudinal and lateral directions, and said guard member adapted for substantially vertical engagement and disengagement with respect to said slot or said rail, wherein a height and a material of said guard member is selected so that when in use, said guard member acts as a physical and/or visual barrier to objects on a far side of said guard member ~~to a child but not to an adult when viewed from a height similar to or lower than the height of the horizontal surface.~~

20. (Currently Amended) The guard member of Claim 19, wherein the material of said guard member is ~~selected so such~~ that said guard member acts as a visual barrier when installed on said surface to visualization of objects on the far side of said guard member when viewed ~~by a child but not by an adult from a height similar to or lower than the height of the horizontal surface.~~

21. (Previously Presented) A method of minimizing accidental urged dislodgement of an article or liquid from a surface relative to an edge thereof, said method comprising providing the guard member of Claim 19 as a kit of component parts.

22. (Previously Presented) The method of Claim 21 wherein said component parts comprise a rail having a slot therein and a substantially opaque guard member for vertical reception in said slot.

23. (Cancelled)

24. (Cancelled)

25. (Currently Amended) A ~~demountable~~ safety guard adapted for prevention of accidental dislodgment of an article or liquid over an edge of a fixed horizontal surface, wherein said guard is demountable and a height and a material of said guard are selected so that when in use, said guard acts as a visual barrier to objects on a far side of said guard ~~to a child but not to an adult from a height similar to or lower than the height of the horizontal surface.~~

26. (Currently Amended) A guard system for preventing accidental dislodgement of an article or liquid over a front edge of a fixed horizontal surface, comprising:

 a plurality of guard members, each having a different height; and

 a rail aligned ~~with reference to~~ at the front edge and affixed to the horizontal surface thereby to present a substantially vertically oriented slot for slidable engagement of a selected guard member therein,

 wherein each guard member is of substantially rectangular cross section in both longitudinal and lateral directions, and each guard member is adapted for substantially vertical engagement and disengagement with respect to the slot, and

 wherein the selected guard member is selectable based on the height and material thereof such that when engaged in the slot, the selected guard member acts as a physical ~~and/or~~ and visual barrier to objects on a far side of the guard member ~~when viewed from a height similar to or lower than the height of the horizontal surface to a child but not to an~~ adult.